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Alexandria, VA 22313-1450

**POWER OF ATTORNEY, REVOCATION OF PRIOR POWERS,
AND CHANGE OF CORRESPONDENCE ADDRESS**

Sir,

Tessenderlo Kerley, Inc. is an Assignee of the patents and applications listed on the attached Appendix A. The assignment was recorded on February 17, 2008 at Reel/Frame 020518/0404. The undersigned is an officer of Tessenderlo Kerley, Inc. and authorized to act on behalf of the Assignee. The Department of Agriculture of the United States of America is a co-assignee of an undivided half interest in a number of the patents and applications listed on the attached Appendix A, and has directed Tessenderlo Kerley, Inc. to be responsible for prosecution and maintenance of these patents and applications.

In accordance with 37 C.F.R. § 3.73, Tessenderlo Kerley, Inc. hereby revokes all previous powers of attorney and appoints as the attorney of record and grants sole power of attorney, with full power of substitution and revocation, for the patent applications and patents listed on the attached Appendix A, and for all continuations, reexaminations, and reissues thereof, and for all transactions with the U.S. Patent and Trademark Office in connection therewith, to Christopher G. Hayden, Registration No. 44,750. Please send all future correspondence and telephone inquiries to:

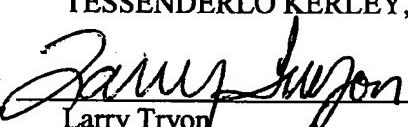
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Respectfully submitted,

TESSENDERLO KERLEY, INC.

Date: 17 MARCH 2010

By:


Larry Tryon
Chief Financial Officer



Appendix A

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| Inventors: DENNIS G. SEKUTOWSKI, et al. | Docket Number: TKI-014 |
| Application No.: 08/812,301 | Confirmation number: 2182 |
| Patent No.: 5,908,708 | Filed: 03-05-1997 |
| For: AQUEOUS DISPERSION OF A PARTICULATE SOLID HAVING A HYDROPHOBIC OUTER SURFACE AND FILMS PRODUCED THEREBY | |
| Art Unit: 1721 | Examiner: RICHARD LOVERING |
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| Inventors: DENNIS G. SEKUTOWSKI, et al. | Docket Number: TKI-014USDIV |
| Application No.: 09/182,583 | Confirmation number: 2166 |
| Patent No.: 6,060,521 | Issue Date: 05/09/2000 |
| For: AQUEOUS DISPERSION OF A PARTICULATE SOLID HAVING A HYDROPHOBIC SURFACE AND FILMS PRODUCED THEREBY | |
| Art Unit: 1712 | Examiner: RICHARD LOVERING |
| <hr/> | |
| Inventors: DENNIS G. SEKUTOWSKI, et al. | Docket Number: TKI-015US |
| Application No.: 08/972,648 | Confirmation number: 5875 |
| Patent No.: 6,156,327 | Issue Date: 12/05/2000 |
| For: TREATED HORTICULTURAL SUBSTRATES | |
| Art Unit: 1712 | Examiner: RICHARD LOVERING |
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| Inventors: DENNIS G. SEKUTOWSKI, et al. | Docket Number: TKI-015USDIV |
| Application No.: 09/553,538 | Confirmation number: 5110 |
| Patent No.: 6,464,995 | Issue Date: 10/15/2002 |
| For: TREATED HORTICULTURAL SUBSTRATES | |
| Art Unit: 1712 | Examiner: RICHARD LOVERING |
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| Inventors: DAVID MICHAEL GLENN, et al. | Docket Number: TKI-016US |
| Application No.: 08/972,659 | Confirmation number: 5887 |
| Patent No.: 6,110,867 | Issue Date: 08/29/2000 |
| For: METHOD FOR PROVIDING ENHANCED PHOTOSYNTHESIS | |
| Art Unit: 1616 | Examiner: ALTON PRYOR |
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| Inventors: GARY J. PUTERKA, et al. | Docket Number: TKI-017US |
| Application No.: 08/972,653 | Confirmation number: 5880 |
| Patent No.: 6,027,740 | Issue Date: 02/22/2000 |
| For: METHOD FOR PROTECTING SURFACES FROM ARTHROPOD INFESTATION | |
| Art Unit: 1721 | Examiner: RICHARD LOVERING |
| Inventors: DAVID MICHAEL GLENN, et al. | Docket Number: TKI-018US |
| Application No.: 09/204,643 | Confirmation number: 5772 |
| Patent No.: 6,069,112 | Issue Date: 05/30/2000 |
| For: METHOD FOR PREVENTING PHYSIOLOGICAL DISORDERS WITHOUT DIMINISHING PHOTOSYNTHESIS | |
| Art Unit: 1616 | Examiner: ALTON PRYOR |
| Inventors: DAVID MICHAEL GLENN, et al. | Docket Number: TKI-019US |
| Application No.: 09/410,283 | Confirmation number: 6631 |
| Patent No.: 6,235,683 | Issue Date: 05/22/2001 |
| For: METHOD FOR ENHANCED SUPERCOOLING OF PLANTS TO PROVIDE FROST PROTECTION | |
| Art Unit: 1616 | Examiner: ALTON PRYOR |
| Inventors: RICHARD C. PLUTA, et al. | Docket Number: TKI-021US |
| Application No.: 11/463,883 | Confirmation number: 7664 |
| For: FILM FORMING SPREADING AGENTS | Filing Date: 08/10/2006 |
| Art Unit: 1616 | Examiner: ALTON PRYOR |
| Inventors: DAVID MICHAEL GLENN, et al. | Docket Number: TKI-022US |
| Application No.: 10/078,628 | Confirmation number: 5131 |
| Patent No.: 6,877,275 | Issue Date: 04/12/2005 |
| For: METHOD OF WEED CONTROL | |
| Art Unit: 3644 | Examiner: FRANCIS T PALO |

Inventors: RICHARD C. PLUTA, et al. Docket Number: TKI-023US
Application No.: 11/380,639 Confirmation number: 2923
Filing Date: 04-27-2006 Examiner: KASSA, TIGABU
For: COMPOSITIONS COMPRISING PARTICLES RESULTING FROM
PROCESSING IN A SLURRY MIX
Art Unit: 1619

Inventors: JOHN T. MOSKO, et al. Docket Number: TKI-024US
Application No.: 11/464,023 Confirmation number: 7919
Filing Date: 08/11/2006 Examiner: HOLT, ANDRIAE M.
For: VOLUMIZING AGENTS Art Unit: 1616

Inventors: DAVID MICHAEL GLENN, et al. Docket Number: TKI-025US
Application No.: 11/099,993 Confirmation number: 9650
Patent No.: 7,516,573 Issue Date: 04/14/2009
For: METHOD FOR REDUCING FREEZE AND CHILL DAMAGE IN PLANTS
Art Unit: 3644 Examiner: FRANCIS T PALO
